

CLAIMS

1. A socket driving device, comprising:

a longitudinally arranged driving shaft formed of a durable, rigid material and configured to have a striking surface on one end and a coupling protrusion on another end;

said coupling protrusion being configured for releasable positively-engaged coupling to a complementary configured recess.

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2. The device of claim 1, further comprising:

an adapter having a driving shaft coupling end and a socket coupling end, the surface area of said driving shaft coupling end and said socket coupling end being different in size;

said adapter having a coupling recess formed on said driving shaft coupling end and a coupling protrusion formed on said socket coupling end.

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3. The device of claim 2, further comprising:

an extender having a driving shaft coupling end and a socket coupling end;

said extender having a coupling recess formed on said driving shaft coupling end and a coupling protrusion formed on said socket coupling end.

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